

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph no. [0002] with the following amended paragraph:**

[0002]

Conventionally, a slush molding product of vinyl chloride type resin powder has been used as a skin material for automotive interior parts such as instrument panels and door trim.

The vinyl chloride type material, ~~however, deteriorates~~ ~~has been deteriorated~~ in softness ~~during a long time use~~ since the plasticizer contained therein has been ~~moved~~~~moves~~ toward the surface during a long time use, depending on the use environments. Further, at the time of incineration processing after a used car is disposed, hydrogen chloride gas may be generated depending on the incineration temperature and may cause corrosion of an incinerator in some cases.

**Please replace the paragraph no. [0051]. with the following amended paragraph:**

[0051]

From a viewpoint of the fluidity (powder flow-ability) of the resin powder composition, the volume average particle diameter of the above-mentioned (A) or (E) is preferably 0.1  $\mu\text{m}$  or larger and more preferably 0.5  $\mu\text{m}$  or larger and preferably 100  $\mu\text{m}$  or smaller and more preferably 50  $\mu\text{m}$  or smaller.

The shape of the above-mentioned (A) or (E) is not particularly limited, however it is preferably spherical or close to be spherical ~~from a viewpoint~~ ~~in terms~~ of the flow-ability of the material at the time of molding.